

Figure 1 consists of 12 bar charts, labeled (a) through (l), each representing a different protein type. The y-axis for all charts is 'Percentage of total protein' ranging from 0.0 to 1.0. The x-axis for all charts is 'Dose (mg/kg)' with categories: Control, 100, 200, 400, 800, and 1600. The legend for all charts is: Control (white bar), 100 (light gray bar), 200 (medium gray bar), 400 (dark gray bar), 800 (black bar), and 1600 (white bar with black outline). The protein types and their corresponding fraction labels are: (a) Albumin (A), (b) Globulin (B), (c) Fibrinogen (C), (d) IgG (D), (e) IgM (E), (f) IgA (F), (g) IgE (G), (h) IgG2a (H), (i) IgG2b (I), (j) IgG1 (J), (k) IgA1 (K), and (l) IgA2 (L). The charts show that for most protein types, the percentage of total protein in fractions A and B increases with dose, while the percentage in fractions C, D, E, F, G, H, I, J, K, and L decreases or remains stable.

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